

Keyhole Saw - tough steel blade, comfortable handle.

With its ergonomic style handle and non-slip grip, our keyhole saw is a top performer. The rugged hardened steel blade makes cutting drywall, cement board, plastic and wood quick and easy.

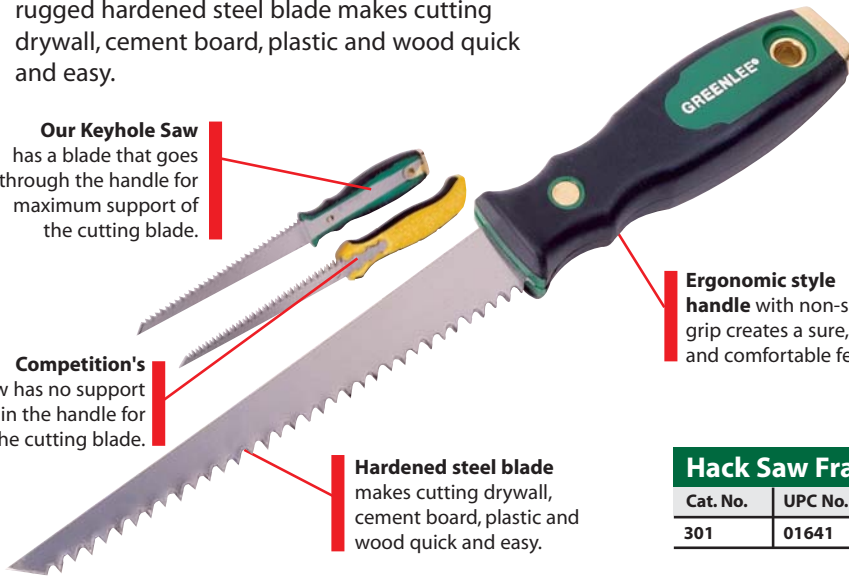


Our Keyhole Saw has a blade that goes through the handle for maximum support of the cutting blade.

Competition's saw has no support in the handle for the cutting blade.

Ergonomic style handle with non-slip grip creates a sure, and comfortable feel.

Hardened steel blade makes cutting drywall, cement board, plastic and wood quick and easy.



Hack Saw Frames and Blades

Cat. No.	UPC No.	Description
301	01641	Keyhole saw with 6" blade (152 mm)

Greenlee hack saw frames and blades – the standard for rugged performance.

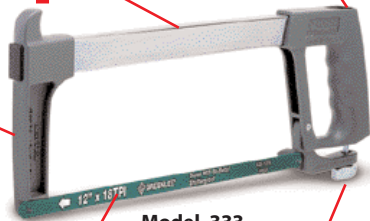
Your hack saw frame better be a good one. So our hack saw frames are built extra rugged, with a comfortable, easy-grip handle. They let you switch the blade angle 90 degrees either left or right. And your hack saw blades need to be tough and long-lasting, so you don't have to waste time changing them. Greenlee bimetal hack saw blades are virtually unbreakable.



Tubular back provides handy blade storage inside.

Heavy-duty die-cast aluminum handle is virtually break-proof.

Large, 4-1/2" throat enables deeper cuts, makes handling easy.



Model 333

Bimetal blade design for long-cutting life and flexibility.

Convenient adjustment lever makes blade tensioning a snap.

Hack Saw Frames and Blades

Cat. No.	UPC No.	Description
302	10047	12" (305 mm) Hack Saw Frame
333	25571	12" (305 mm) Heavy-Duty Hack Saw Frame

Replacement Hack Saw Blades

Cat. No.	UPC No.	Description	Qty. per pk.
333-1218	10037	12" (305 mm) Bimetal Blade, 18 teeth per inch	5
333-1224	10038	12" (305 mm) Bimetal Blade, 24 teeth per inch	5
333-1232	10039	12" (305 mm) Bimetal Blade, 32 teeth per inch	5